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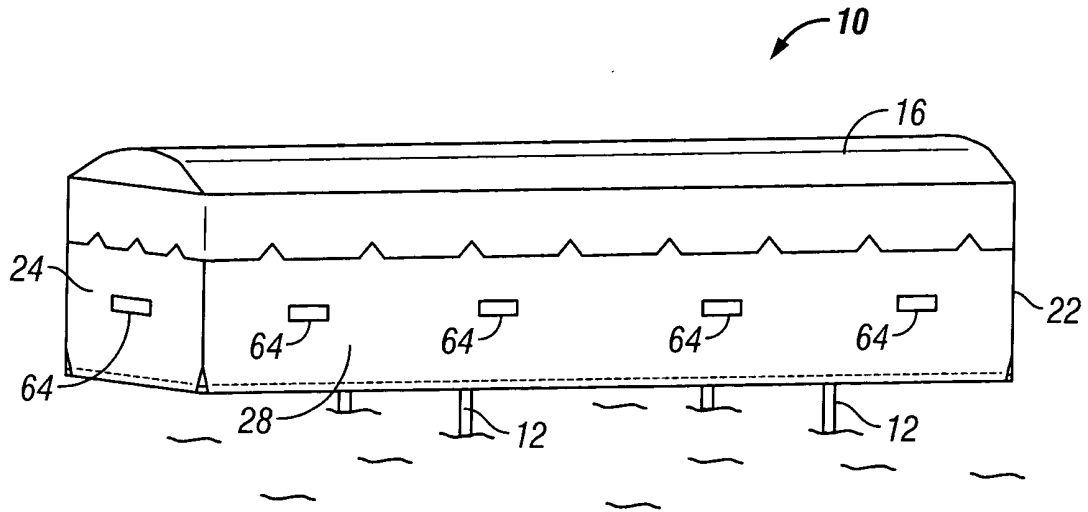


FIG. 1

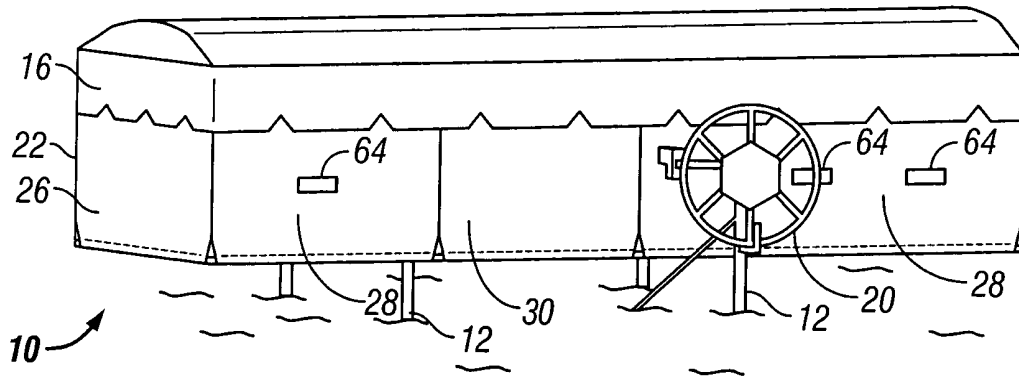


FIG. 2

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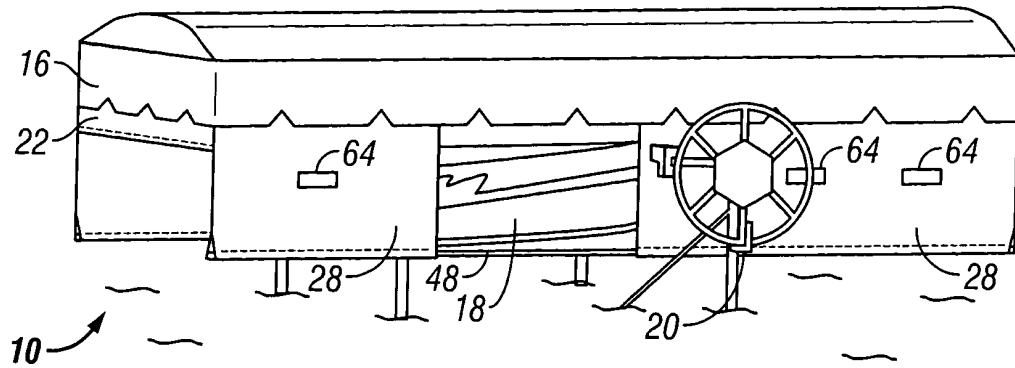


FIG. 3

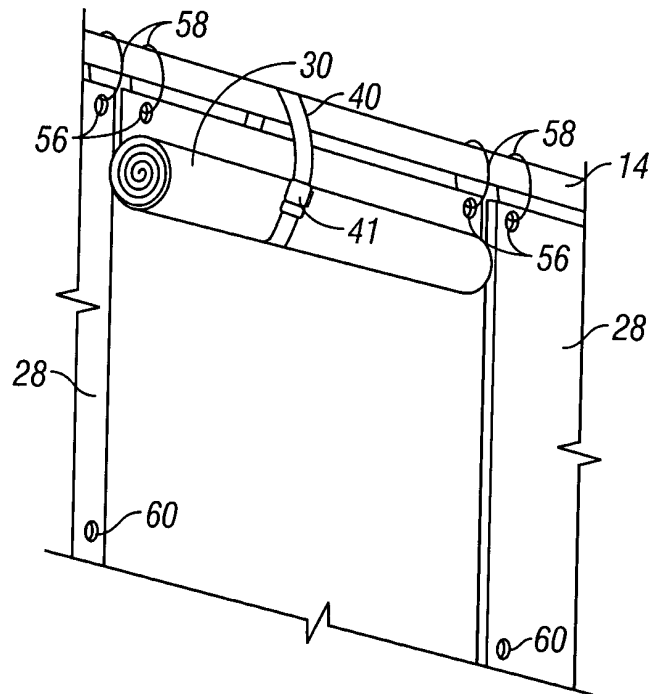


FIG. 4

The diagram shows a rectangular container with a lid. The lid is labeled 24. The container body has vertical side walls labeled 12 and 28. A horizontal partition labeled 14 is located on the left side. A handle or latch mechanism is shown on the right side, labeled 20. A vertical rod or cable is labeled 30. Inside the container, there is a central vertical assembly consisting of a coil spring labeled 38, a horizontal bar labeled 37, a rectangular block labeled 32, and a triangular base structure. The base structure has two small square components labeled 34 and two larger rectangular components labeled 32. The bottom corners of the container are labeled 36. The bottom edge of the container is labeled 26. The right side wall is also labeled 28.

FIG. 6

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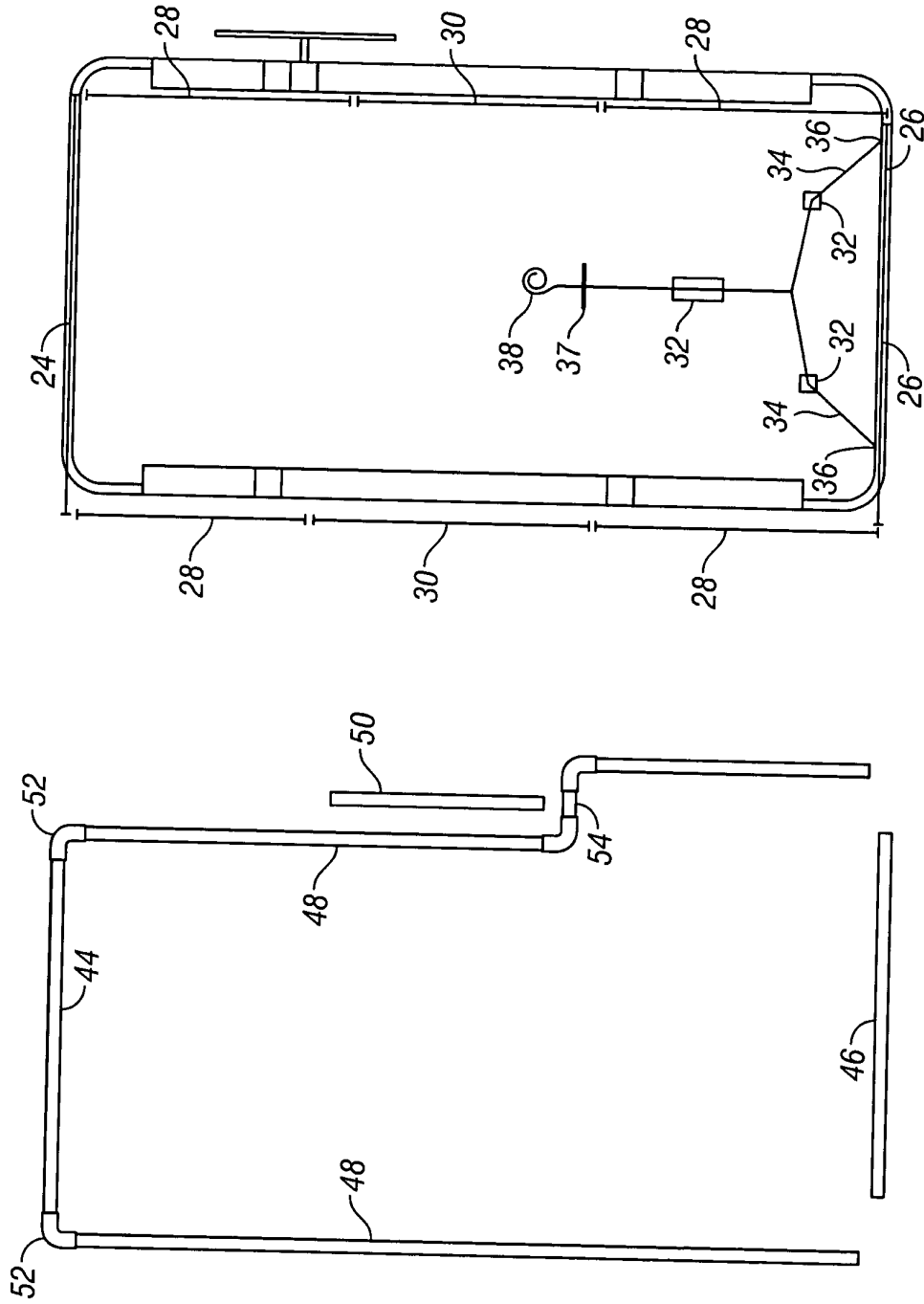


FIG. 8

FIG. 7

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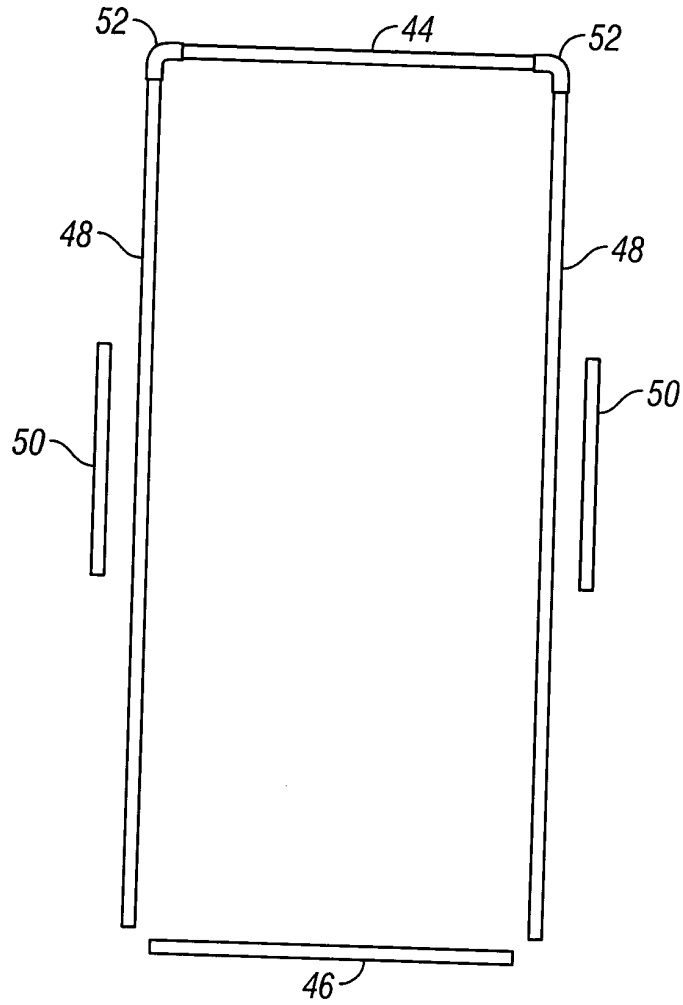


FIG. 9